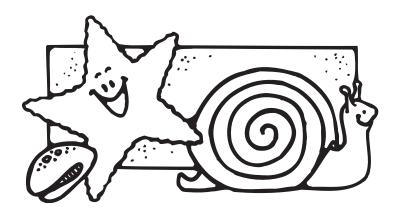
# **Table of Contents**

August 1	Shells and Snails Day5
August 2	Smart Cookies Day
August 3	Watermelon Day
August 4	No Monkeyin' Around Day
August 5	Friendship Day
August 6	Busy Bee Day
August 7	Jurassic Spark Day46
August 8	This Is Your Life Day
August 9	Body Beautiful Day
August 10	Goin' on a Bear Hunt Day
August 11	Reptilian Wonders Day
August 12	Insectophobia Day83
August 13	International Left-Handers' Day90
August 14	Deep in the Rain Forest Day93
August 15	National Relaxation Day99
August 16	Teddy Bear Picnic Day
August 17	Turtle Toodleoo Day111
August 18	Camping Day
August 19	Desert Day
August 20	Sunflower Sensations Day127
August 21	Hawaii Statehood Day
August 22	Career Day
August 23	Dreamin' Day144
August 24	Magnificent Manners Day
August 25	Feeling Feelings Day
August 26	Boat Bonanza Day
August 27	Mother Teresa's Birthday163
August 28	Down on the Farm Day
August 29	What's Cookin'? Day176
August 30	Shapes and Sizes Day
August 31	Summer Travels Day
August Cal	endar



# Shells and Snails Day

August 1



Shells and Snails



### **Setting the Stage**

- Get a shell collection for a display. Gather travel brochures and posters that illustrate beach areas, places to find lots of shells. Add related literature around the shells. Arrange the shells on sandpaper for a sandy kind of feel.
- Construct a semantic web with all the facts your students know (or would like to know) about shells and snails.















Shells and Snails



Shells and Snails



Shells and Snails

#### **Literary Exploration**

Animal Defenses by Malcom Penny

Animals of Sea and Shore by Illa Podendorf

Animals of Seashore by Hidetomo Oda

Animals That Live in Shells by Dean Morris

The Biggest House in the World by Leo Lionni

Clams Can't Sing by James Stevenson

The Crab That Played with the Sea by Rudyard Kipling

Discovering Slugs and Snails by Jennifer Coldrey

Do Not Open by Brinton Turkle

The First Book of Seashells by Betty Cayanna

Hermit Crabs by Kathleen Pohl

A House for Hermit Crab by Eric Carle

The How and Why Wonder Book of Sea Shells by Donald F. Low

How Many Snails?: A Counting Book by Paul Giganti

Is This a House for a Hermit Crab? by Megan McDonald

Junior Science Book of Seashells by Sam and Beryl Epstien

Kermit the Hermit by Bill Peet

On My Beach There Are Many Pebbles by Leo Lionni

Sea Shells of the World by R. Tucker Abbott

The Seashell Song by Susie Jenkin-Pearce

Seashore by Steve Parker

The Seashore Book by E. Boyd Smith

Seashores by Herbert Zim and Lester Ingle

Shells by Alex Arthur

Shells by Jennifer Coldrey

Shells Are Skeletons by Joan Berg Victor

Shells: Where You Can Find Them by

Elizabeth Clemons

Slugs and Snails by Chris

Henwood

Slugs and Snails by Colin Walker

Snail in the Woods by Joanne Ryder

Snail, Where Are You? by Tomi Ungerer

Snail's Birthday Problem by Angela McAllister

The Snail's Spell by Joanne Ryder

Snails by Dorothy Childs Hogner

Snails by Silvia Johnson

Snails by Hidetomo Oda

Snails by Herbert Spencer Zim

Snails of Land and Sea by Hilda Simion

Snoopy's Facts and Fun Book About Seashores by Charles M. Shultz

The Story Snail by Anne Rockwell

Treasures in the Sea by Robert McClung

True Book of Pebbles and Shells by Illa Podendort

Why Snails Have Shells by Carolyn Han

Why the Sea Is Salty and Other Questions About Oceans by Anita Ganeri





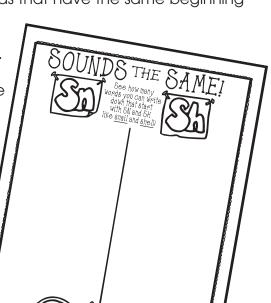


#### Language Experience

• Create a Venn diagram depicting the similarities and differences between a shell and a snail.



sounds of *shell* and *snail* (SH and SN). Compare lists by crossing off words that everyone wrote down. Give a prize to the student with the most words. See reproducible on page 10.





Shells and Snails



Shells and Snails



# Math Experience

• Let students weigh and measure individual and small groups of shells.

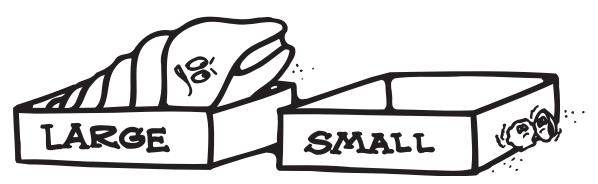
Name:

 Have students sort, classify and graph shells according to shape, size and texture.



# Science/Health Experience

- Today is a great day to learn about the science of snails and their habitat.
- Study different types of shells. Show examples or pictures of some of the more common (scallop, conch, clam, spindle, cowry and sundial). Which ones once housed ocean animals? Leave these at a science nature table with a magnifying glass for further study and observation.





Shells and Snails